interior cable management system;

[0030] Figures 10a–d illustrate several views of a first endcap, in accordance with one embodiment of the invention;

[0031] Figures 11a-d illustrate several views of an upper channel, according to one embodiment of the invention;

[0032] Figures 12a-e illustrate several views of a lower channel, according to one embodiment of the invention;

[0033] Figures 13a-c illustrate several views of a partially enclosed housing of a second endcap, according to one embodiment of the invention;

[0034] Figures 14a-c illustrates several views of a shaft assembly of a second endcap, according to one embodiment of the invention;

[0035] Figure 15 illustrates an assembled second endcap according to one embodiment of the invention;

[0036] Figures 16a and 16b illustrate a forearm extension, in accordance with one embodiment of the invention; and

[0037] Figures 17a-b, illustrate several views of a bushing used in a second female coupling of the extension arm illustrated in Figures 16a-b.

DETAILED DESCRIPTION

[0038] In describing the preferred embodiments of the invention illustrated in the drawings, specific terminology will be used for the sake of clarity. However, the invention is not intended to be limited to the specific terms so selected, and it is to be understood that each specific term includes all technical equivalents that operate in a similar manner to accomplish a similar purpose.

[0039] With reference to the drawings, in general, and Figs. 8 through 17 in particular, the apparatus of the present invention is disclosed. Embodiments of an extension arm suitable for mounting a flat–screen electronic peripheral device, such as a computer monitor or television, that is inexpensive and easy to manufacture and assemble, and permits